

ABSTRACT OF THE DISCLOSURE

Fig. 7

A portable information terminal device comprising: an enclosure 180 of the portable information terminal device, an imaging element 143 provided within the enclosure 180, a first lens 141 provided within the enclosure 180 for the imaging element 143, a second lens 142, which focal length is shorter than that of the first lens, provided within the enclosure 180 for the imaging element 143, a lens selection means 180, provided within the enclosure 180, for selecting one of the first lens 141 and the second lens 142 so that a focal point of a selected lens is at the imaging element 143, and a transparent plate 122 for pressing a tip of a finger 131 of an user of the portable information terminal device, wherein the imaging element 143 captures fingerprint of the tip of the finger 131 on the transparent plate 122 by the second lens 142 selected by the lens selection means 180.

Fig. 7